



GINKGO

SUPPORTS OPTIMAL BRAIN FUNCTION*

60 MG EXTRACT

- » GLUTEN FREE
- » VEGETARIAN

The active compounds in *Ginkgo biloba* act as free radical scavengers.* They support the utilization of oxygen and glucose, healthy circulation, activity, memory, and mood balance.* Our **Ginkgo** is standardized to yield 14.4 mg (24%) Ginkgo Flavone Glycosides per capsule.



- ✓ An herbal supplement to support circulatory and brain functions.*
- ✓ **Ginkgo biloba** is one of the world's oldest living tree species, believed to have survived for 200 million years.
- ✓ **Ginkgo biloba** has traditionally been used to support healthy brain and respiratory function, ocular health and memory.*
- ✓ Recommended for those who need additional support with neurological, respiratory, vascular, sexual, cardiovascular and memory functions.*
- ✓ **Ginkgo biloba** contains active compounds (ginkgo flavone glycosides) that are free radical scavengers, which support cell membranes in the brain and other tissues.*

Ginkgo flavone glycosides support:

- ✓ Optimal uptake and utilization of oxygen and glucose*
- ✓ Blood flow to the brain and extremities*
- ✓ Neurotransmission function in the brain*
- ✓ Memory and mood balance*
- ✓ **Ginkgo biloba** supports the rate at which information is transmitted at the nerve cell level.*
- ✓ **Ginkgo biloba** may have ability to scavenge free radicals, normalize vascular functions and support metabolic processes.*

Supplement Facts

Serving Size 1 Capsule Amount per Serving

Ginkgo Biloba Leaf Extract 60 mg
Yielding: Ginkgo flavone glycosides

% Daily Value *

14.4 mg

Other ingredients: rice flour, vegetable cellulose, vegetable stearate, silica.

Warning: If pregnant or nursing, consult your healthcare practitioner before taking this product.

Suggested Use: As a dietary supplement, take 1 capsule with breakfast and 1 capsule with lunch.

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.